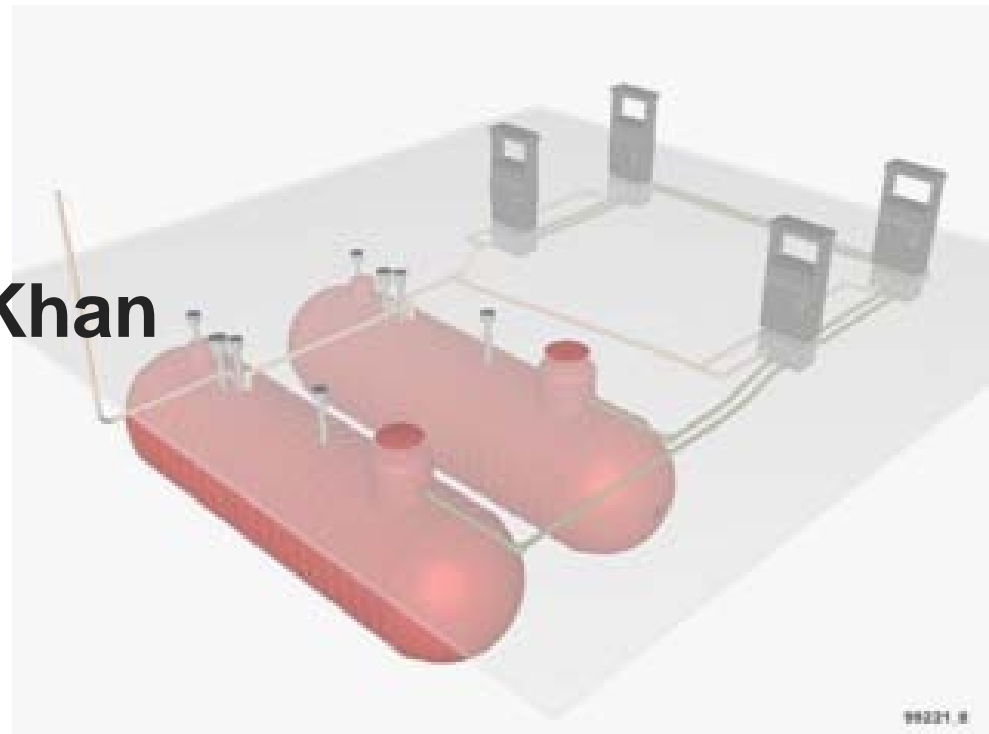


DESIGNATED OPERATOR (D/O) REQUIREMENTS & MOST COMMON D/O VIOLATIONS

Presented by:
Juan Fernandez & Steve Khan
UST Inspectors
County of San Diego
4/27/10



Designated UST Operator: Definition

- An individual designated by the owner to have responsibility for:
 - Training facility employees, and
 - Conducting monthly visual inspections
- The Designated Operator is **not** considered the UST “*operator” as defined in HSC Chapter 6.7, although the same person may hold both positions



***Operator: any person in control of, or having daily responsibility for, the daily operation of a UST system**

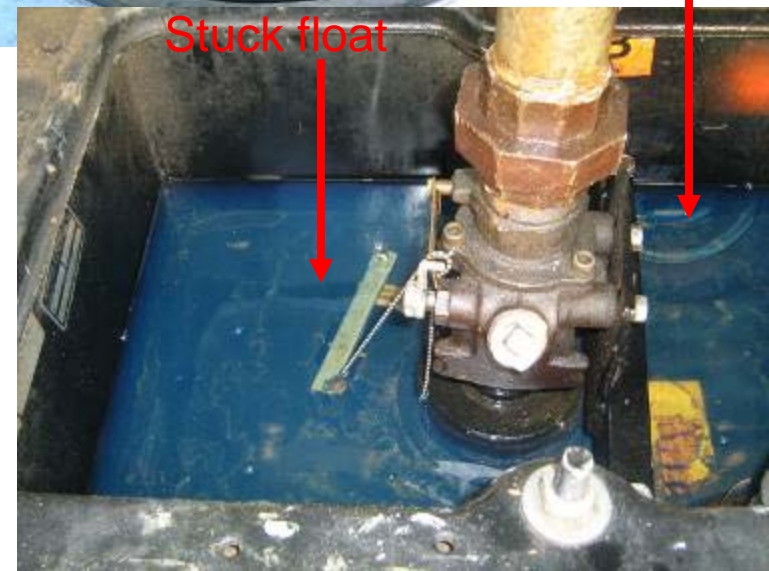
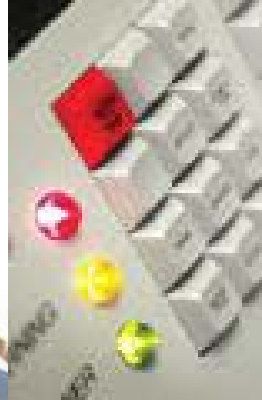
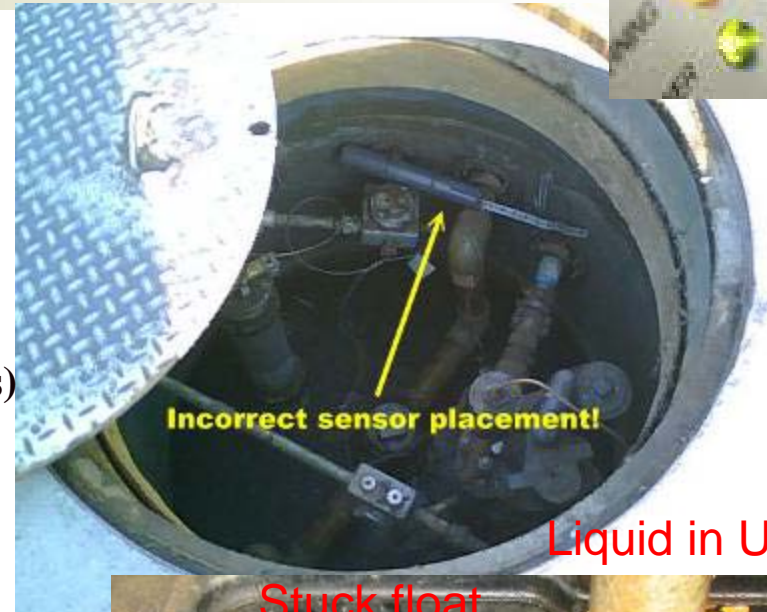
Designated UST Operator: Requirements



- **Pass the California UST System Operator exam administered by International Code Council (ICC)**
•Effective January 1, 2005
- **Perform monthly visual inspections for each facility and complete Designated Operator Monthly Checklist**
•Effective January 1, 2005
- **Provide on-the-job training for facility employees**
•Effective July 1, 2005

Designated UST Operator: Monthly Visual Inspection Summary

- Check Monitoring system for operability
- Review Alarm History
- Inspect Spill Containers and UDC
- Inspect containment sumps (STP's, Fills, Annulars)
 - that have had an alarm,
 - no service visit, and
 - check for proper placement of sensors (lowest point).
- Check to assure that all required testing and maintenance have been completed and all testing certifications are onsite
 - Monthly D/O checklist testing dates must match testing certifications onsite
- Verify that all appropriate facility employees have been trained and documentation of training is available for inspector review



D/O Checklist

Designated Underground Storage Tank (UST) Operator Monthly Visual Inspection Checklist

Facility Name:	Date:
Facility Address:	
City:	Zip Code:
Designated UST Operator Conducting the Inspection:	
International Code Council Certification #:	Expiration Date: / /
Signature:	Phone: ()

Y = Yes, N = No, NA = Not Applicable

Item	MONITORING PANEL / ALARM HISTORY			Y	N	NA
1	Monitoring system is powered on and in proper operating mode.					
2	Monitoring system is not currently showing any alarms or warnings.					
3	Alarm history report/log for the previous month is available, and has been reviewed by the Designated UST Operator. <i>(Attach a copy of the alarm history report/log to this form if available.)</i>					
4	Each alarm for the previous month has been responded to appropriately.					
5	Sensors located in tank-top containment sumps have not alarmed in the past month.					
5a	- List all tank-top sumps where alarms occurred in the past month:					
<p><i>Note: Sumps where an alarm has occurred in the past month must be inspected unless a qualified service technician responded to, and properly addressed, the cause of the alarm. Attach documentation verifying appropriate service to this report.</i></p> <p><i>If sump inspection is required, record results in item 6, below.</i></p>						

UST SYSTEM INSPECTION						
6	Tank-top containment sumps are free of water, debris, and hazardous substance. Sensors are located properly.					
<p><i>Note: Visual inspection of sumps is only required in sumps where an alarm has occurred in the past month for which there is no service record.</i></p>						
	Y	N			Y	N
	Sump Location:			Sump Location:		
	Sump Location:			Sump Location:		
	Sump Location:			Sump Location:		
7	Spill containment structures are free of water, debris, and hazardous substance.					
	Y	N	NA		Y	N
	Tank 1 - Contents:			Tank 3 - Contents:		
	Tank 2 - Contents:			Tank 4 - Contents:		
8	Under-dispenser containment areas are free of water, debris, and hazardous substance. Sensors are located properly.					
	Y	N	NA		Y	N
	Dispenser 1 / 2			Dispenser 9 / 10		
	Dispenser 3 / 4			Dispenser 11 / 12		
	Dispenser 5 / 6			Dispenser 13 / 14		
	Dispenser 7 / 8			Dispenser 15 / 16		

PAPERWORK INSPECTION				Y	N	NA	DATE DONE
9	Monitoring system certification has been completed within past 12 months.						
10	Secondary containment tests have been completed within the required timeframe.						
11	Spill containment structure (bucket) testing was completed within the past year.						
12	Tank tightness testing was completed within required timeframe.						
13	Line tightness testing was completed within required timeframe.						
14	Other required testing/maintenance was completed within required timeframe. <i>(List test/maintenance items below.)</i>						
Test/Maintenance:							
Test/Maintenance:							

Test/Maintenance:			
FACILITY EMPLOYEE TRAINING			
	Y	N	NA
15	All facility employees have received the required on-the-job training within the past year.		
16	All facility employees hired within the past 30 days have received the required on-the-job training.		

Note: Any answer of "N" should be explained in the comment section on the following page, and will require follow-up action.

Comments: _____

Items Requiring Follow-Up Actions: _____

UST D/O Monthly Visual Inspection

Designated Underground Storage Tank (UST) Operator Monthly Visual Inspection Checklist

Item 1: Monitoring system-
Is it powered on?

Is it in proper operating mode?
Are all lights functional?

Item 2: Alarms and warnings-

Are there any alarms or warnings
on the monitoring panel

Item 3: Alarm history report/log-
If monitoring console can print,
do so. Or require owner operator
to complete a written log of all
alarms each month

DO must review report/log each
month

Attach copy of alarm history to
DO inspection report

Item 4 : Research all alarms and
assure that all have been
responded to appropriately

Item 5: Determine if there have
been any alarms for containment
sumps (fill sumps, turbine
sumps, transition sumps, and
vapor pot sumps)

Item 5a List all sumps where
alarms occurred in the last
month:

- **Note:** Sumps where an alarm
has occurred in the past
month must be inspected
unless a qualified service
technician responded to, and
properly addressed, the
cause of the alarm. Attach
documentation verifying
appropriate service.

Facility Name:	Date:
Facility Address:	
City:	Zip Code:
Designated UST Operator Conducting the Inspection:	
International Code Council Certification #:	Expiration Date: / /
Signature:	Phone: ()

Y = Yes, N = No, NA = Not Applicable

Item	MONITORING PANEL / ALARM HISTORY	Y	N	NA
1	Monitoring system is powered on and in proper operating mode.			
2	Monitoring system is not currently showing any alarms or warnings.			
3	Alarm history report/log for the previous month is available, and has been reviewed by the Designated UST Operator. <i>(Attach a copy of the alarm history report/log to this form if available.)</i>			
4	Each alarm for the previous month has been responded to appropriately.			
5	Sensors located in tank-top containment sumps have not alarmed in the past month.			
5a	<p>- List all tank-top sumps where alarms occurred in the past month: _____</p> <p>_____</p> <p><i>Note: Sumps where an alarm has occurred in the past month must be inspected unless a qualified service technician responded to, and properly addressed, the cause of the alarm. Attach documentation verifying appropriate service to this report.</i></p> <p><i>If sump inspection is required, record results in item 6, below.</i></p>			

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ALARM LOG LOCATED NEXT TO MONITORING PANEL

UST D/O Monthly Visual Inspection

Note: Sumps where an alarm has occurred in the past month must be inspected unless a qualified service technician responded to, and properly addressed, the cause of the alarm. Attach documentation verifying appropriate service to this report.
If sump inspection is required, record results in item 6, below.

UST SYSTEM INSPECTION

6	Tank-top containment sumps are free of water, debris, and hazardous substance. Sensors are located properly. Note: Visual inspection of sumps is only required in sumps where an alarm has occurred in the past month for which there is no service record.											
		Y	N						Y	N		
	Sump Location:				Sump Location:							
	Sump Location:				Sump Location:							
	Sump Location:				Sump Location:							
7	Spill containment structures are free of water, debris, and hazardous substance.											
		Y	N	NA					Y	N	NA	
	Tank 1 – Contents:				Tank 3 – Contents:							
	Tank 2 – Contents:				Tank 4 – Contents:							
8	Under-dispenser containment areas are free of water, debris, and hazardous substance. Sensors are located properly.											
		Y	N	NA					Y	N	NA	
	Dispenser 1 / 2				Dispenser 9 / 10							
	Dispenser 3 / 4				Dispenser 11 / 12							
	Dispenser 5 / 6				Dispenser 13 / 14							
	Dispenser 7 / 8				Dispenser 15 / 16							

If sump inspection is required, record results in item 6

Item 6: Inspect containment sumps; that have had an alarm in the past month; not been responded to or there is no service record

Check for:

- proper placement of sensors: lowest point & in true vertical position
- free of water, debris and hazardous substance.

Items 7-8: Inspect Spill Containers and UDC

UST D/O Monthly Visual Inspection

PAPERWORK INSPECTION		Y	N	NA	DATE DONE			
9	Monitoring system certification has been completed within past 12 months.							
10	Secondary containment tests have been completed within the required timeframe.							
11	Spill containment structure (bucket) testing was completed within the past year.							
12	Tank tightness testing was completed within required timeframe.							
13	Line tightness testing was completed within required timeframe.							
14	Other required testing/maintenance was completed within required timeframe. <i>(List test/maintenance items below.)</i>							
	<i>Test/Maintenance:</i>							
	<i>Test/Maintenance:</i>							
FACILITY EMPLOYEE TRAINING					Y	N	NA	
15	All facility employees have received the required on-the-job training within the past year.							
16	All facility employees hired within the past 30 days have received the required on-the-job training.							

- **Items 9-14:** Check to assure that all required testing and maintenance have been completed
- **Items 15-16:** Verify that all appropriate facility employees have been trained

Designated UST Operator Monthly Visual Inspection Report

- Attachments may be required for the following sections:
 - Item 3: Alarm history/single-wall monthly test results
 - Item 5: Documentation for service of alarms (ex. What was spilled, how much was spilled, where was spill, when was it spilled, how was it managed and where was liquid stored/disposed)

Comments: _____

- Comments are required on *all items* marked 'No' and all deficient issues or conditions requiring follow-up which have been brought to the attention of the owner/operator during the monthly DO inspection



Designated UST Operator Monthly Visual Inspection Checklist

Facility Name:				
Facility Address:				
Designated Operator Name, Certification Number, Expiration Date, Phone Number:				
Signature:		Date: 02/17/2010		
Item	MONITORING PANEL / ALARM HISTORY			Y N NA
1	Monitoring system is powered on and in proper operating mode.			<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
2	Monitoring system is not currently showing any alarms or warnings.			<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
3	Alarm history report/log for the previous month is available, and has been reviewed by the Designated UST Operator. (Attach a copy of the alarm history report/log to this form if available.)			<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
4	Each alarm for the previous month has been responded to appropriately.			<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
5	Sensors located in tank-top containment sumps have not alarmed in the past month.			<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
5a	List all tank-top sumps where alarms occurred in the past month: L-2 L-5 87 slave fill			
UST SYSTEM INSPECTION				
6	Tank-top containment sumps are free of water, debris, and hazardous substance. Sensors are located properly. Note: Visual inspection of sumps is only required in sumps where an alarm has occurred in the past month for which there is no service record.			
	Y	N		
Sump Location: 87 slave fill	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Sump Location: 87 master fill	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Sump Location:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
7	Spill containment structures are free of water, debris, and hazardous substance.			
	Y	N	NA	
Tank 1 - Contents: Gasoline (87)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Tank 2 - Contents: Gasoline (87)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Tank 3 - Contents: Gasoline (91)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Tank 4 - Contents:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Tank 5 - Contents:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Tank 6 - Contents:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
8	Under-dispenser containment areas are free of water, debris, and hazardous substance. Sensors are located properly.			
	Y	N	NA	
Dispenser: 1/2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Dispenser: 3/4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Dispenser: 5/8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Dispenser: 7/8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Dispenser:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Dispenser:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Dispenser:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
PAPERWORK INSPECTION				
	Y	N	NA	DATE DONE
9	Monitoring system certification has been completed within past 12 months.			10/28/2009
10	Secondary containment tests have been completed within the required timeframe.			08/04/2008
11	Spill containment structure (bucket) testing was completed within the past year.			10/28/2009
12	Tank tightness testing was completed within required timeframe.			MM/DD/YYYY
13	Line tightness testing was completed within required timeframe.			MM/DD/YYYY
14	Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)			
Test/Maintenance:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		MM/DD/YYYY
Test/Maintenance:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		MM/DD/YYYY
Test/Maintenance:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		MM/DD/YYYY
FACILITY EMPLOYEE TRAINING				
	Y	N	NA	
15	All facility employees have received the required on-the-job training within the past year.			<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
16	All facility employees hired within the past 30 days have received the required on-the-job training.			<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

Note: A answer of "N" should be explained in the comment section on the following page, and will require follow-up action.

Properly Filled Out D/O Report

11/16/2009	Current
08/06/2009	Current
08/06/2009	Current
9/23/2009	Current
9/23/2009	Current
9/23/2009	Current

DEH Compliance Comments:

Hazardous Waste Inventory:

Waste	Size	Date	Status
Non-RCRA solids	55 G	ND	Empty
Non-RCRA liquids	55 G	01/12/2010	<27.5 G

APCD Compliance Comments:

- No ISD alarms in Jan/Feb, to date
- Daily Inspection Logs: January records missing
- Maintenance Logs: January records missing
- Weekly VP-1000 Logs: January records missing
- Monthly Flow Rate Logs: January records missing
- Monthly Throughput Logs: Calculate 12 month total for 2009 Complete January entry

Other Comments:

Stormwater recommendations:
Site ordered containment, covers and spill kit

Designated UST Operator Monthly Visual Inspection Report



- Provide a copy of the report each month to owner or operator with detailed findings
- Owner/operator of UST system is always responsible for any UST violation issued
- Alert the owner/operator of any condition requiring follow-up

The owner or operator shall maintain a copy of the report and all attachments for the **previous 12 months**



Designated UST Operator: Employee Training

Training Topics required:

- Operation of the UST system consistent with facility's Best Management Practices
- Monitoring equipment operation and alarm response
- Spill/overfills response procedures
- Emergency contact information

■ Required within 30 days of hire for new employee

■ Must be conducted every 12 months

■ At least one trained facility employee **must be present** during normal operating hours

■ A list of trained facility employees shall be maintained onsite and include:

- Training dates
- Hiring dates for all employees hired after 7/1/05



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Designated UST Operator: Employee Training

Designated Underground Storage (UST) System Operator Training Form and Log

Facility Number:	Address:	City:	Date of Training:
Designated Operator Name		Designated Operator Signature	ICC Cert. Number and Expiration Date

Employees were instructed on the following BP Best Management Practice Training Topics:

Location of posted emergency contact numbers, including how to notify maintenance, facility manager, or Company Account Executive.	Emergency shut-off locations (electrical panel, dispenser shut off at cash register, gasoline shut off inside and outside of store).
Location of the UST Monitoring Panel and instructed to phone Elite Customer Services Center in response to UST alarms and emergencies.	Location and contents of the UST Monitoring & Response Plan and the Emergency Response Procedures, including the Business Emergency Response Plan (BERP).
How to respond to minor spills (drive off, top off, collision), including locations and proper use of safety equipment, tools, absorbent & proper disposal of absorbent.	Dangers of flammable liquid such as gasoline, NO SMOKING RULES, sparks or smoking may cause fire or explosion.
How to respond to major spills.	Danger of carbon dioxide (CO2) and release response procedures (for all types of CO2 present).
What to do in the event of earthquake (BERP checklist).	Danger of propane and release response procedures.
Location of emergency exit doors.	Locations of fire extinguishers.
Method of announcement of evacuation and assembly area.	What is MSDS and where is located.
Location of financial responsibility document.	

Employee Name – PLEASE PRINT LEGIBLY		Employee Signature - By signing below, you confirm that you have been trained and understand the topics above.
First	Last	

Common D/O Violations

DO monthly inspections not available for review (V3192)

DO does not attach monitoring system tapes/log (V3192)

DO does not attach a maintenance receipt when applicable (V3192)

Incorrect test dates are listed for items #9-14 (V3192)

DO notification form has not been submitted to DEH (V3191)

Facility employees not trained; records incomplete/not on-site (V3193)

DO not ICC certified (V3191)



COUNTY OF SAN DIEGO

COMPLIANCE INSPECTION REPORT

PERMIT#: _____

DATE: ____/____/____

PAGE: ____ OF ____

BUSINESS ADDRESS:

ZIP:

VIOLATION REPORT: The items checked below refer to specific section numbers of Title 23 of the California Code of Regulations (CCR), Chapters 6.7 of the Health & Safety Code (HSC) & the County Code of Regulatory Ordinances (SDCC). The following code sections checked are in violation (V) with the Underground Storage Tank laws and regulations. All violations must be corrected. Submit documentation of return to compliance to your Specialist. You may use the Corrective Action Form to document your return to compliance. Your Specialist can provide these forms. Please call (619) 338-2222 or your Specialist if you have any questions.

GENERAL UNDERGROUND STORAGE TANK (UST) REQUIREMENTS

VIOLATION DESCRIPTION					VIOLATION DESCRIPTION				
Viol # NOV	UST SYSTEM RECORDS	VIOL	V		Viol # NOV	FILE RECORDS	VIOL	V	
	Current UPF Permit not obtained/not available. 25284; 68.905, 68.1003, 68.1005	3101				Secondary containment testing not done at 6/36 months and/or not sent to CUPA within 30 days. 25284.1; 2637(a)&(e)	3114		
	Current Operating Permit not available at facility. 25284(a), 25286(a); 2712 (j); 68.1003	3102				Secondary containment testing not completed (passed) for all components and/or repairs to secondary containment components not completed. 25284.1, 25291(a)(2); 2637	3115		
	All permit operating conditions not met. 25284; 2712	3158				All releases not recorded and/or reported. 25294, 25295; 2650, 2651, 2652	3151		
	UST repair/modify/closure permit not obtained. 68.1004, 68.1005, 68.1009.5	3103				All maintenance/monitoring/calibration/repair records not available. 25293; 2712 (b)	3152		
	CUPA UST form(s) A and/or B not available/complete/ submitted to HMD. 25286(a); 2711	3104				Monitoring Cert. not submitted to CUPA w/in 30 days. 2638(d)	3161		
	Current evidence of financial responsibility not available. 25292.2(a), 25299.33; 2809	3105				Facility employee(s) not trained; records incomplete/not onsite. 2715(f)	3193		
	Owner/operator agreement not available/complete/ submitted to HMD. 25284(a)(3); 2620(b)	3106				Enhanced leak detection not performed as required. 25292.4; 2640(e)	3154		
	Monitoring procedures not available/complete/ submitted to HMD. 2632(b)&(d), 2634(d), 2641(h), 2711(a)(9)	3107				Contractor and/or technician not trained and certified as required. 25284.1(a)(5)(D); 2715	3162		
	Emergency Response Plan is not available/complete. 25289(b); 2632(b), 2634(e), 2641(h)	3108				Contractor did not have required license, i.e., Class A, C-10, C34, C36 and/or C61. 25284.1(a)(5)(D); 2715	3163		
	Scaled Plot Plan showing tank, piping and equipment location not available/complete/ submitted to HMD. 2711(a)(8), 2632(d)(1)(C)	3109				Monitoring system disabled or tampered with and/or monitoring records falsified. 25299(f)	3157		
	Annual certification for ATG and/or sensors not completed (existing tank systems only). 2641(j), 2638	3110				All monitoring equipment not installed, calibrated, operated, and/or maintained per manufacturer's instructions. 2638(a), 2641(j)	3164		
	Annual certification for continuous monitoring system not completed (new tanks). 25284.1(a)(4)(C); 2630(d), 2638	3116				UST system repair(s) not completed properly. 25292.1(c); 2680(a)(k)(l)&(m)	3160		
	Designated Operator (DO) Notification/Change form not submitted and/or DO not ICC certified. 2715 (a)(b)	3191				Designated Operator (DO) monthly inspection not conducted, incomplete or DO inspection reports not onsite. 2715 (c)(d)&(e)	3192		

UST SYSTEM INSPECTION

Requirements applicable for both single & double walled systems

		TANK #					
		PRODUCT					
#	VIOLATION DESCRIPTION	NOV	VIOL	V	V	V	V
	Monitor in alarm at beginning of inspection. Alarm not investigated, recorded or reported. 2632 (c)(2)(B), 2650(e)(3)&(4), 2630(d)		3251				
	All audible and/or visual alarms not functioning properly. 2632(c)(2)(B), 2636(f)(1)		3252				
	Sticker/tag not affixed to monitoring equipment at certification. 2638(f)		3270				
	UST system does not have an approved overfill protection system. 2635(b)(2)		3254				
	Spill container is not in good condition and/or liquid free. 2635(b)(1), 2636(a)(1)		3255				
	Fill box drain not functional and backup system is not available. 2635(b)(1)(C)		3256				
	Secondary containment system components not liquid free. 2631(d)(4)		3257				
	Sensors not placed adequately and/or at low point in sumps. 2641(a); 25291(a)(7)(C)		3258				
	Dispenser containment currently required and not present. 25284.1(a)(5); 2636(g)		3259				
	Dispenser containment not adequately monitored. 2636(f)(1) or (f)(5)(A)		3267				
	Dispenser containment not maintained free of liquid. 2631(d)(4)		3261				
	Secondary containment piping obstructed preventing drainage to sump. 2632		3262				
	Monitoring system components and/or devices are not all functional. 2630, 2641(j), 2632		3263				
	Spill containment not tested annually. 25284.2		3264				
	UST system not operated to prevent spills and/or overfills. 25292.1(a)		3265				
	UST system not product tight (for tank installed on or after 7/1/03). 25290.1(c), 25290.2(c)		3268				
	UST system not continuously monitored using Vacuum/Pressure/Hydrostatic (VPH) system (for tank installed on or after 7/1/04). 25290.1(d)&(e)		3269				
CATHODIC PROTECTION							
	System not checked as required by tester (at 6 months/3 years). 2635(a)(2)(A)		3301				
	Impressed-current system not checked every 60 days. 2635(a)(2)(A)		3302				
	Corrosion protection not adequate. 25292.1(b); 2635(a)(2), 2662(c)		3303				
CLOSURE REQUIREMENTS							
	Temporary closure requirements not completed. 25298; 2671		3322				
	Unused tank not properly closed. Permanent closure requirements not met. 25298; 2672		3324				

Signature of Business Representative

Date Signed

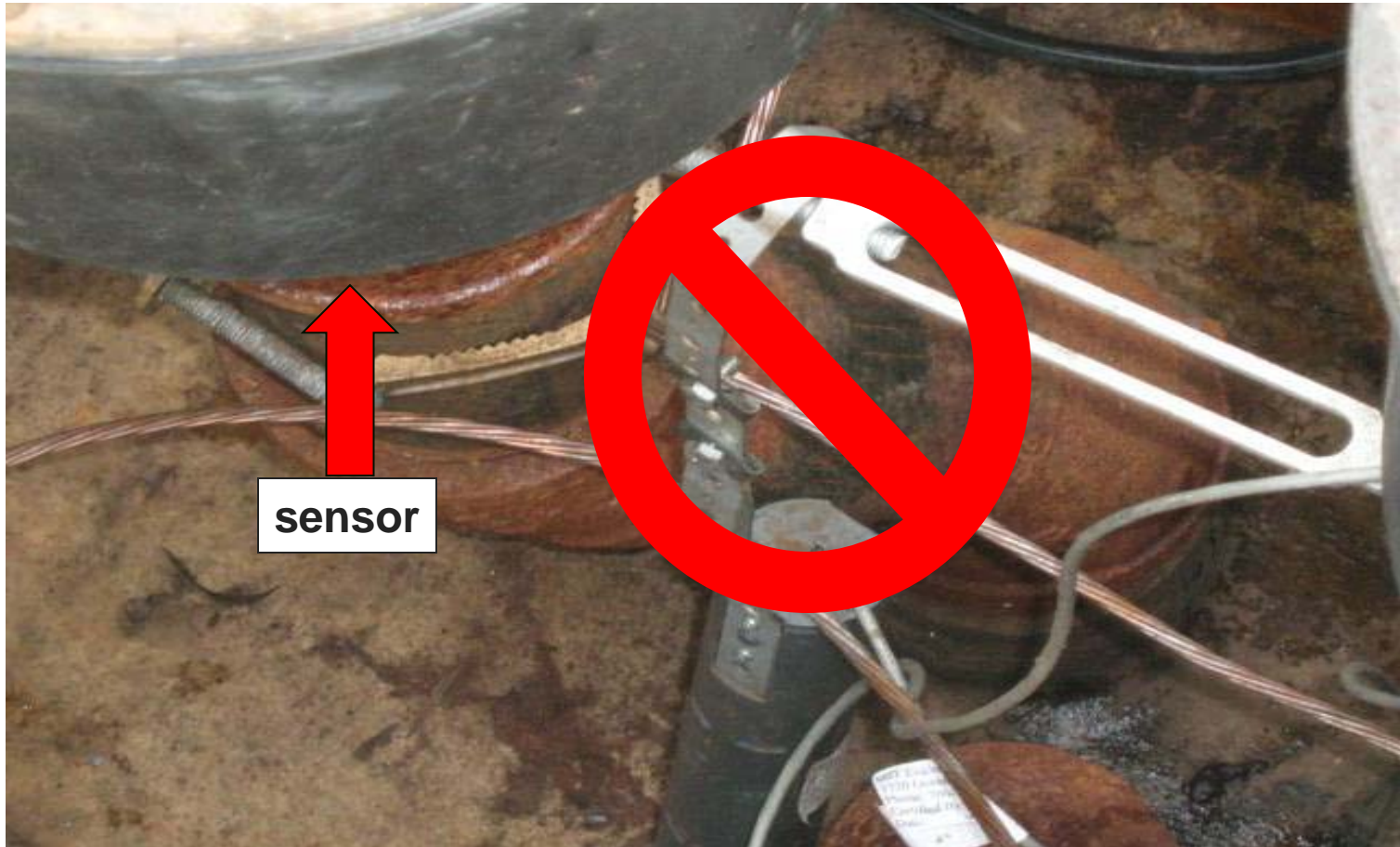
Title of Business Representative

Management of Hazardous Waste



DIESEL SOAKED RAGS STORED IN BUCKET NEXT TO DUMPSTER - BMP

More Photos



Is this Good??? During testing yes but definitely not during normal operations

This is a Good One! What's Wrong Here??



Zip tie = bad idea



Zip tie = good idea

Zip Tie and Brine Problem Solved! Not For Too Long (that's my hand)

[FUTURE



VPH SITES? MOR
ORDERS/TIME, ET



ISTORY/WORK

Leaking Brine into multiple Tanks....Must be Properly Addressed



???????



CHECKED BY DO 2 WEEKS PRIOR TO INSPECTION – ALL GOOD

[

I CAN FIT ONE MORE

]



NO DESCRIPTION NEEDED

WATER BUBBLES LIKE THAT?



FUEL IN SUMP AND RAISED SENSOR

[UST SYSTEMS AT MARINAS]



SHOULD D/O MAKE NOTE OF THIS?

JUST A COOL SHOT



THE END